## **EAST Search History**

## EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	64321	(Membrane or separator or film or electrolyte) near3 (poly olefin or poly\$1olefin\$1 or poly ethylene\$1 or poly\$1ethylene\$1 or poly propylene\$1 or poly \$1propylene or pe or pp)	EPO; JPO; DERWENT	ADJ	ON	2010/10/23 11:54
	4759	((Membrane or separator or film or electrolyte) near3 (poly (vinylidene fluoride or poly \$1 vinylidene fluoride or PVDF or poly(vinylidene) -co- (hexafluoropropylene) or poly \$1 vinylidene) -co- (hexafluoropropylene) or poly \$1 vinylidene\$1 or \$1 vinylidene\$1 or (PAN) or poly(arrylonitrile) or poly\$1 vinylidene\$1 or (PAN) or poly(vinylidene)-co- (acrylonitrile) or poly\$1 vinylidene\$1 or (PAN) or opoly(winylidene)-co- (acrylonitrile) or poly\$1 vinylidene\$1 or (PAN) or opoly(windene)-co- (lethylene oxide) or poly \$1 vinylidene\$1 or poly \$1 vinylidente\$1 or poly \$1 vinylidente\$1 or (PAA) or poly(vinylidente\$1 or (PAA) or poly(vinylidente\$1 or poly \$1 vinylidente\$1 or poly \$	EPO; JPO; DERWENT	ADJ	ON	2010/10/23
_3	72	L2 and L1	EPO; JPO; DERWENT	ADJ	ON	2010/10/23 11:54
L4	2	3 and @pd>"20100505"	EPO; JPO; DERWENT	ADJ	ON	2010/10/23 11:55

L5	129282	(Membrane or separator or film or electrolyte) near3 (poly olefin or poly\$1olefin\$1 or poly ethylene\$1 or poly\$1ethylene\$1 or poly propylene\$1 or poly \$1propylene or pe or pp)	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/10/23 11:57
L6	19481	((Membrane or separator or film or electrolyte) near3 (poly (vinylidene fluoride or poly \$1 vinylidene fluoride or poly \$1 vinylidene fluoride or PVDF or poly(vinylidene)-co-(hexafluoropropylene) or poly \$1 vinylidene\$1 or \$1 vinylidene\$1 or poly\$1 vinylidene\$1 or (PAN) or poly(acrylonitrile) or poly\$1 or (PAN) or poly(vinylidene)-co-(acrylonitrile) or poly\$1 vinylidene\$1 cos\$1 acrylonitrile or (PKVDF-AN)] or copolymer or poly (ethylene oxide) or (PED) or poly\$1 vinylidene\$1 cos\$1 acrylonitrile or (PKVDF-AN)] or copolymer or poly (ethylene oxide) or (PED) or poly\$1 vinylidene\$1 or poly\$1 acrylidene\$1 or poly\$1 acrylidene\$1 or poly\$1 acrylidene\$1 or poly\$1 vinylidene\$1 vinylidene\$1 or poly\$1 vinylidene\$1 vinylidene\$1 or poly\$1 vinylidene\$1 vinyliden	US-PGPUB; USPAT; USOOR	AOJ	ON	2010/10/23
L7	26	L5 and L6 and (electrospin\$5 or (electrostatic adj spin\$5))	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/10/23 11:57
L8	0	L1 and L2 and (electrospin\$5 or (electrostatic adj spin\$5))	EPO; JPO; DERWENT	ADJ	ON	2010/10/23 12:01

## 10/23/2010 12:08:28 PM

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